

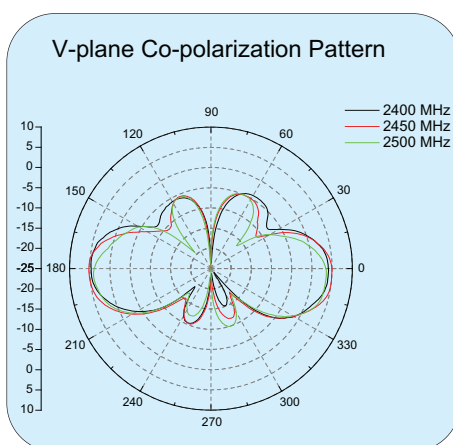
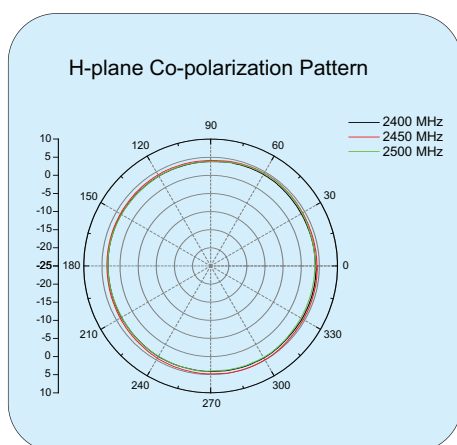
# Buffalo High Gain Antennas

Detachable High Gain Omni Directional Antennas – WLE-AT-NDRHB / WLE-AT-NDRHW

The **4dBi Detachable High Gain Omni Directional Antennas WLE-AT-NDRHB and WLE-AT-NDRHW** connect to the AirStation WHR-series Routers (WHR-HP-G54 and WHR-G54S) extending the range of your wireless network environment. Instantly increase range and boost performance of your wireless network by simply replacing the existing antenna of your WHR-series router with this Detachable High Gain Omni Directional Antenna!

- Instantly Increases Wireless Range
- Boosts Wireless Performance by up to 150%
- Directly Attachable to WHR-Series Routers
- Adjustable Antenna Face Angle

**Extend Wireless Range**  
and **Improve Performance**  
by **up to 150%**



## Technical Specifications:

## For Use with the Following Routers

For use with WHR-G54S or WHR-HP-G54 Routers

Connector Type – Reverse SMA

Total Gain – 4 dBi

Polarization – +/-360 degrees horizontally  
+/-35 degrees vertically

Power Handling – 2W (cw)

Dimensions – H 4.6 x W 0.43 in. (116 x 12 mm)



WHR-G54S



WHR-HP-G54

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# Buffalo High Gain Antennas

## Detachable High Gain Directional Antennas – WLE-AT-DACB / WLE-AT-DACW

The **6dBi Detachable High Gain Directional Antennas WLE-AT-DACB and WLE-AD-DACW** connect to the AirStation WHR-series Routers (WHR-HP-G54 and WHR-G54S) extending the range of your wireless network environment. Instantly increase range and boost performance of your wireless network by simply replacing the existing antenna of your WHR-series router with this Detachable High Gain Directional Antenna!

- Instantly Increases Wireless Range
- Directly Attachable to WHR-Series Routers
- Boosts Wireless Performance by up to 150%
- Antenna Face Angle

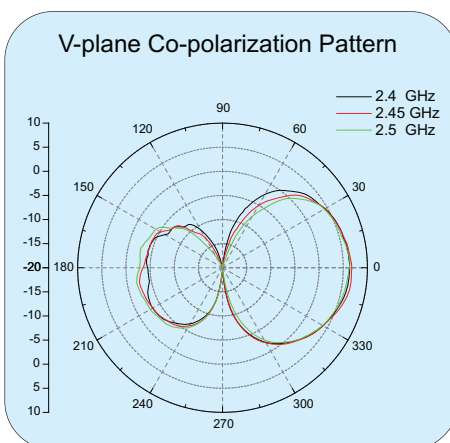
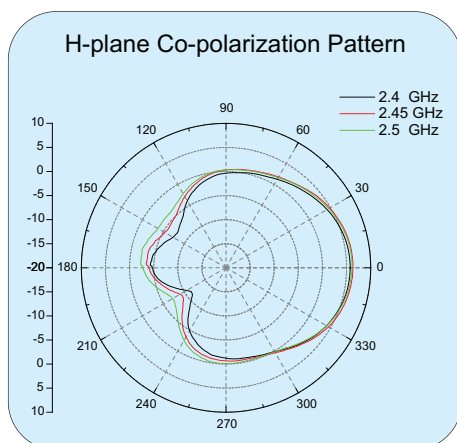
**Extend Wireless Range**  
and **Improve Performance**  
by **up to 150%**



WLE-AT-DACB



WLE-AT-DACW



### Technical Specifications:

### For Use with the Following Routers

For use with **WHR-G54S** or **WHR-HP-G54** Routers

Connector Type – **Reverse SMA**

Total Gain – **6 dBi**

Polarization – **+/-80 degrees horizontally**  
**+/-70 degrees vertically**

Power Handling – **2W (cw)**

Dimensions – **H 2.75 x W 2.75 in. (70 x 70 mm)**



WHR-G54S



WHR-HP-G54